



Form 1449 (Modified) Information Disclosure Statement By Applicant (Use Several Sheets if Necessary)	Atty Docket No. ALTRP058/A590 Applicant: Molson et al. Filing Date March 30, 2001	RECEIVED 09/823,700 JUN 25 2001 Technology Center 2600 2671
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U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-class	Filing Date
KJW	A	6,023,565	02/00	Lawman et al.			
KJW	B	6,216,258	04/01	Mohan et al.			
KJW	C	6,120,549	09/00	Goslin et al.			
KJW	D	6,173,245	01/01	Karchmer et al.			
KJW	E	6,026,220	02/00	Cleereman et al.			

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
KJW	G	Draft Developer's Documentation sent to Developers with Sample Code For Testing, December 19, 1997. ("MegaWizard® Plug-In Manager-Megafunction Wizards Information Exchange Requirements")
KJW	H	Press Release from Altera Corporation, "Altera's Mega Wizard Plug-Ins Offer the First Too-Independent Parameterized Logic Cores, February 2, 1998.
KJW	I	"A Developers Guide to the Design of MegaWizard® Megafunction Wizards," Documentation for Developers Provided with Final Product Release, June 30, 1998.
KJW	J	"Mega Wizard Plug-Ins," provided on Altera Corporation's World Wide Web Home Page (www.altera.com), prior to January 11 1999.
KJW	K	"Altera Megafunctions," provided on Altera Corporation's World Wide Web Home Page (www.altera.com), prior to January 11, 1999.
KJW	L	"AMPP Megafunction: Telephone Tone Generation Megafunction," Provided on Altera Corporation's World Wide Web Home Page (www.altera.com), prior to January 11, 1999.
KJW	M	"Introduction to Megafunctions," provided on Altera Corporation's World Wide Web Home Page (www.altera.com), prior to January 11, 1999.
KJW	N	PowerPoint® presentation describing "Megafunction Wizard" functionality made November 1997.
Examiner	KJW [Signature]	
Date Considered	8/9/04	

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.